



## **TE100-PS1plus** **10/100Mbps Multiprotocol Single-Parallel Port Fast Ethernet Print Server**

TRENDnet's TE100-PS1plus is a multiprotocol print server that transforms virtually all stand-alone printer into a shared network printer. It is equipped with auto-sensing 10/100Mbps NWay interface, allowing easy integration to today's Ethernet/Fast Ethernet network. The TE100-PS1plus comes with an IEEE-1284 Centronic 36-pin Male Connector that directly connects to the printer, eliminating the need of installing printer cable between the printer and the print server. With TRENDnet's TE100-PS1plus you can turn a printer for one person into a network printer for all users in your network!



### FEATURES

- One 10/100Mbps NWay Fast Ethernet Port
- One IEEE 1284-compliant high speed parallels ports (Centronic 36-pin male)
- Easy Configuration through Windows GUI and Telnet
- Supports Windows for Workgroup, Windows 95/98/NT/Me/2000, NetWare, HP-UX, Sun Os, UnixWare, Solaris, Sco, IBM AIX, MacOS EtherTalk, and more.
- Supports HP PJP Bidirectional Communication
- Supports up to 36 Novell NetWare file servers and 64 queues
- Latest MIB-II (RFC 1213) for SNMP - standard management
- LPR program for Windows 95/98 TCP/IP printing
- Flash memory for easy software upgrade
- 5 Year Warranty

### BENEFITS

- **Integration Friendly:**  
Supports multiple protocols and all popular Operating Systems.
- **Flexible:**  
Integrates with either 10Base-T or 100Base-TX network.
- **Cost Effective:**  
Turns the stand-alone printer into a network printer.
- **Performance:**  
Full 100Mbps connectivity significantly boosts network printer performance.



# TE100-PS1plus

## 10/100Mbps Multiprotocol Single-Parallel Port Fast Ethernet Print Server

### SPECIFICATIONS

#### LAN Standards:

- IEEE 802.3 10Base-T and IEEE 802.3u 100Base-TX ANSI/IEEE 802.3 NWay auto-negotiation

#### LAN Port:

- Auto-negotiating NWay UTP/STP RJ-45 port

#### Printer Interface:

- IEEE1284 Centronic 36 Male Connector

#### Network Cables:

- 10Base-T: CAT 3, 4, 5 UTP/STP (100 meter max.)
- 100Base-TX: CAT 5 UTP/STP (100 meter max.)

#### Supported Frame Types:

- IEEE 802.2, IEEE 802.3, Ethernet II, and Ethernet SNAP 802.3, Ethernet II, and Ethernet SNAP

#### Supported Protocols:

- TCP/IP, IPX/SPX, NetBEUI, and AppleTalk/EtherTalk

#### LED Indicator:

- Power/TX, Link/Rx, LPT

#### Power:

- External Power Supply; 5 VDC, 1.6A, 8 watts max.

#### Dimensions:

- 92.8mm x 58mm x 25.3mm (3.65 x 2.28 x 1 inch)

#### Weight:

- 65 g. (2.3 Oz.)

#### Temperature:

- Operating: 0°C ~ 50°C (32°F ~ 122°F)
- Storage: -25°C ~ 55°C (-13°F ~ 131°F)

#### Humidity:

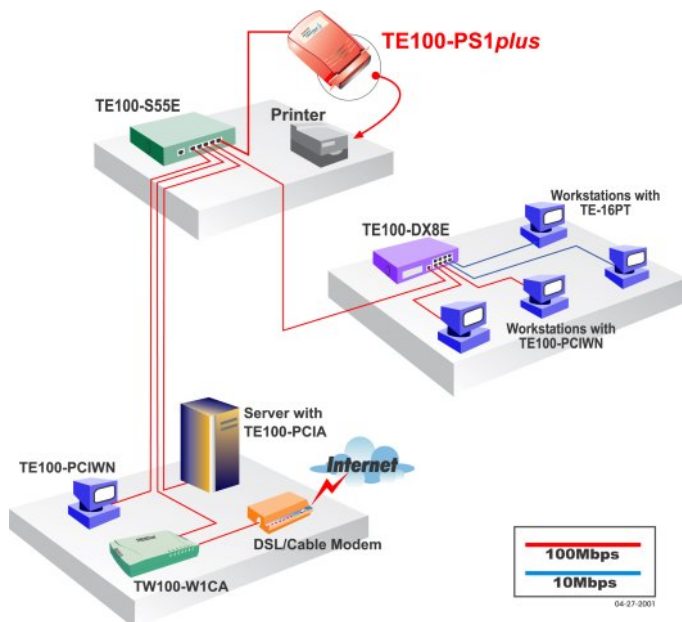
- Operating: 10% - 90%
- Storage: 5%~90% (non-condensing)

#### Emission:

- FCC, CE, VCCI



### NETWORKING SOLUTIONS



**To Order Please Call:**  
**1-888-326-6061**

### PRODUCT INFORMATION

- **TE100-PS1:** 10/100Mbps EtherPort Jr. Multi-Protocol Print Server (1 Parallel Port)
- **TE100-PS1plus:** 10/100Mbps EtherPort Multi-Protocol Print Server (1 Parallel Port)
- **TE100-P3:** 10/100Mbps EtherPort Jr. Multi-Protocol Print Server (2 Parallel Ports + 1 Serial Port)
- **TE100-PS3plus:** 10/100Mbps EtherPort Multi-Protocol Print Server (3 Parallel Ports)
- **TE-310:** EtherPort Print Server for Novell (2 Parallel Ports +1 Serial Port)
- **TE-360:** EtherPort Jr. Print Server for Novell (1 Parallel Port)

### ORDERING INFORMATION

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